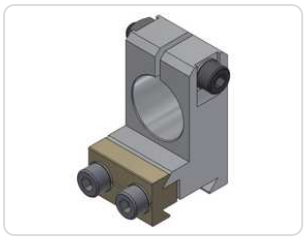
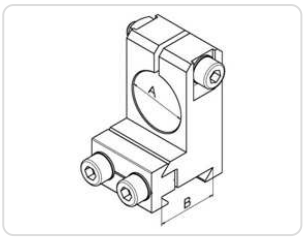
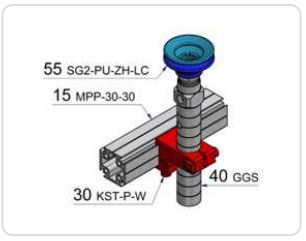
KST-P-W Clamp Prism







ADVANTAGES

- V1 - round elements such as gripper arms, grippers and gripper fingers can be used without any problems
- V2 - Tube clamping with screw and square steel nut

REMARK

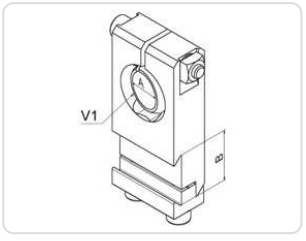
- Material aluminium

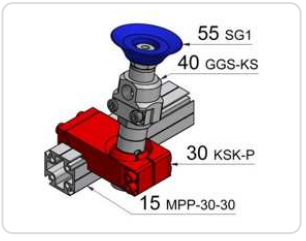
DESIGNATION	ITEM NO.	A	B	WEIGHT	X
KST-10-P13-W	1-30-50-50-00-KST	10	P13	0.016Kg	SPP
KST-14-P13-W	1-30-50-52-00-KST	14	P13	0.02Kg	SPP
KST-14-P22-W	1-30-50-60-00-KST	14	P22	0.048Kg	MPP
KST-20-P22-W	1-30-50-62-00-KST	20	P22	0.053Kg	MPP
KST-30-P22-W	1-30-50-64-00-KST	30	P22	0.109Kg	MPP

Legend: X = Suitable for profile .....

KSK-P Clamp ball prism







ADVANTAGES

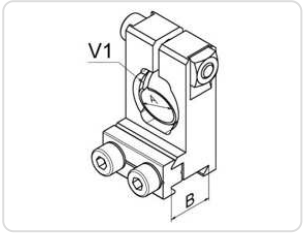
- V1 - Optimum adjustment via the ball joint

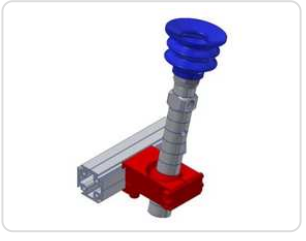
DESIGNATION	ITEM NO.	A	B	X	WEIGHT
KSK-10-P13	1-30-54-50-00-KSK	10	P13	SPP	
KSK-14-P13	1-30-54-58-00-KSK	14	P13	SPP	0.051Kg
KSK-14-P22	1-30-54-60-00-KSK	14	P22	MPP	
KSK-20-P22	1-30-54-70-00-KSK	20	P22	MPP	

Legend: X = Suitable for profile .....

KSK-P-W Clamp Prism Ball







ADVANTAGES

- V1 - Optimum adjustment via the ball joint

REMARK

- Material aluminium

DESIGNATION	ITEM NO.	A	B	WEIGHT	X
KSK-10-P13-W	1-30-52-52-00-KSK	10	P13	0.027Kg	SPP
KSK-14-P22-W Clamp ball pivot	1-30-52-60-00-KSK	14	P22	0.076Kg	MPP
KSK-20-P22-W Clamp ball pivot	1-30-52-62-00-KSK	20	P22	0.12Kg	MPP

Legend: X = Suitable for profile .....